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		CLASSIFICATION	INTELLIGENCE AGENCY	REPORT NO.	[26X
		INFORM	ANDMAREPORT	CD NO.	
OUNTRY	Hungary	Selain.	CONFIDENTIAL	DATE DISTR. 19 JUN 50	
SUBJECT	The Kutfej	Oil Field		NO. OF PAGES 1	
PLACE ACQUIRED	2			NO. OF ENCLS.	
DATE OF			·	SUPPLEMENT TO REPORT NO.	25X
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- 1. The Kutuj oil field's 170 wells produce a daily average of 1700 cubic meters of crude oil. It is necessary to pump oil from only ten of the wells; all from the others is obtained by means of gas (methane) pressure.
- 2. Crude all is pumped to storage tanks through 2½ inch pipelines which lie % cm. beneath the surface. Storage tank capacity is 60 cubic meters each. Pumping stations are located at Lispe, Bazakerettye, Ujudvar, and Kap Laus-Nyek.
- 3. Undwar represents the field's distribution point from which crude oil i sent to Shell refineries at Dudapest and Cydr.
- 4. our steam-powered drilling rigs are in operation. Wells are drilled to a depth of 1,400 meters, after which a four-inch casing is inserted and its lower extremity cemented to a height of four meters. When the cement has havened an explosive charge is set off in the bottom of the casing, thus purforating it and allowing oil to enter under gas pressure. A 22 inch pipe with a surface pressure valve for control of oil flow is then inserted into the casing. The drilling rig is then removed to another site 600 meters distant and a new well is sunk. Drilling requires approximately three months.
- 5. Nethane gas is used for production of ras oil. The mineral pitch factory has a daily production of 200 kilograms.
- 6. Five ressenger automobiles and twenty motor trucks are assigned to the field.

